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Basic termination blocks with test connection on both sides and knife disconnection for NS 32 and NS 35/7.5 DIN rail, with end cover, for ST-REL..., ST-OV... and ST-OE... plugs, 3-pos.

The illustration shows versions with a different no. of positions



Key Commercial Data

Packing unit	1 pc
Minimum order quantity	10 pc
GTIN	4 017918 076832
Weight per Piece (excluding packing)	62.94 g
Custom tariff number	85369010
Country of origin	Poland

Technical data

Dimensions

Width	20.8 mm
Height	86.5 mm
Depth	109.5 mm

General

Number of positions	3
Nominal voltage U _N	400 V (voltage is determined by the coupling connector.)
Nominal current I _N	16 A (current is determined by the coupling connector.)
Color	gray
Insulating material	PA

Connection data



Technical data

Connection data

Conductor cross section solid min.	0.2 mm²
Conductor cross section solid max.	4 mm ²
Conductor cross section flexible min.	0.2 mm²
Conductor cross section flexible max.	4 mm ²
Conductor cross section AWG min.	24
Conductor cross section AWG max.	12
Connection method	Screw connection
Stripping length	7 mm
Screw thread	M3

Standards and Regulations

Connection in acc. with standard	CSA

Classifications

eCl@ss

eCl@ss 4.0	27141127
eCl@ss 4.1	27141127
eCl@ss 5.0	27371603
eCl@ss 5.1	27371603
eCl@ss 6.0	27371603
eCl@ss 7.0	27371603
eCl@ss 8.0	27371603
eCl@ss 9.0	27371603

ETIM

ETIM 2.0	EC001456
ETIM 3.0	EC001456
ETIM 4.0	EC001456
ETIM 5.0	EC001456

UNSPSC

UNSPSC 6.01	30211811
UNSPSC 7.0901	39121410
UNSPSC 11	39121410
UNSPSC 12.01	39121410
UNSPSC 13.2	39121410



Approvals Approvals Approvals CSA / UL Recognized / cUL Recognized / DNV / EAC / cULus Recognized Ex Approvals Approvals submitted Approval details CSA @ mm²/AWG/kcmil 28-12 11 A Nominal current IN Nominal voltage UN 300 V UL Recognized **%** mm²/AWG/kcmil 30-12 Nominal current IN 10 A Nominal voltage UN 300 V cUL Recognized **9** mm²/AWG/kcmil 30-12 Nominal current IN 10 A 300 V Nominal voltage UN DNV



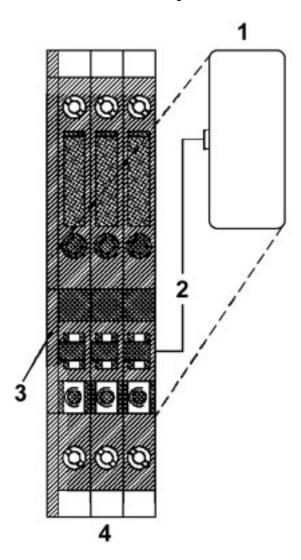
Approvals

EAC	
cULus Recognized CSUUS	

Drawings



Schematic diagram

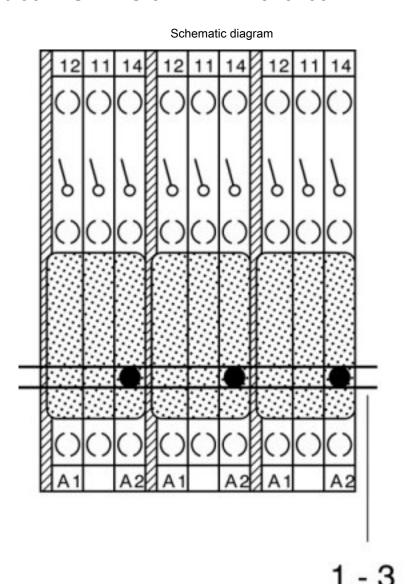


^{1 =} Coupling connector 2 = Coding

^{3 =} Cover

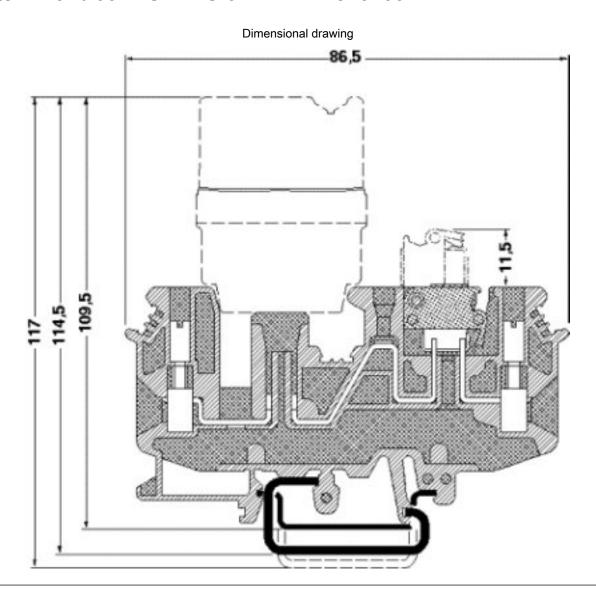
^{4 =} Basic termination block





1-3 = fixed bridge, cross connection rail, spacer





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